

## AMENDMENT TO THE CLAIMS

This listing of claims replaces all previous versions and listings of claims in the present application

1. (Currently Amended) A transmitting terminal apparatus in a communication system that performs voice communication using a call session set between the transmitting terminal apparatus and a receiving terminal apparatus, through a session control server that performs hierarchical control of sessions, including the call session, the transmitting terminal apparatus comprising:

a session opening request signal transmitter that transmits, to the session control server, a session opening request signal for requesting opening of the call session with the receiving terminal apparatus, ~~to the session control server~~ whereby the session control server establishes a connection for voice communication between the transmitting terminal apparatus and the receiving terminal apparatus while the call session is open;

a reservation process setting request signal transmitter that, while the call session is open, transmits, to the session control server, a reservation process setting request signal for requesting the setting of a reservation process, ~~an the reservation process setting request signal~~ instructing the session control server that execution of the reservation process is to be being triggered by closing of the call session, ~~to the session control server;~~ and

a session closing request signal transmitter that transmits, to the session control server, a session closing request signal for requesting the closing of the call session, ~~to the session control server.~~

wherein disconnection of the connection for the voice communication occurs by closing of the call session, upon receiving the session closing request signal, and executing of the reservation process is performed upon closing of the call session.

2. (Previously Presented) The transmitting terminal apparatus according to claim 1, further comprising a session hierarchical operation requester that requests a change operation of a hierarchical relationship among a plurality of sessions, including the call session, that are open.

3. (Previously Amended) The transmitting terminal apparatus according to claim 2, wherein the hierarchical relationship is specified by a session ID assigned to each of the plurality of sessions.

4. (Currently Amended) A receiving terminal apparatus in a communication system that performs voice communication using a call session set between a transmitting terminal apparatus and the receiving terminal apparatus through a session control server that performs hierarchical control of sessions, including the call session, the receiving terminal apparatus comprising:

a session opening request signal receiver that receives, from the session control server, a session opening request signal for requesting opening of the call session, ~~from the session control server~~;

a session opener that opens the call session with the transmitting terminal apparatus according to the received session opening request signal, a connection for the voice

communication being established between the transmitting terminal apparatus and the receiving terminal apparatus while the call session is open;

a reservation process execution request signal receiver that receives a reservation process execution request signal transmitted from the session control server, according to a reservation process set by the transmitting terminal apparatus while the call session is open, an execution of the reservation process being triggered by closing of the call session;

a reservation process executor that executes the reservation process according to the received reservation process execution request signal; and

a session closing request signal receiver that receives a session control request signal transmitted from the session control server, according to a request of the closing of the call session of the transmitting terminal apparatus[[1]],

wherein the connection for the voice communication is disconnected by closing the call session and the reservation process executor executes the reservation process.

5. (Previously Presented) A session control apparatus comprising:

a session opening request signal receiver that receives a session opening request signal for requesting opening of a call session between a transmitting terminal apparatus and a receiving terminal apparatus specified by the transmitting terminal apparatus, wherein a connection for a voice communication is established between the transmitting terminal apparatus and the receiving terminal apparatus, while the call session is open;

a reservation process setting request signal receiver that, while the call session is open, receives a reservation process setting request signal for requesting setting of a reservation

process, an execution of the reservation process being triggered by closing of the call session that was opened;

a session closing request signal receiver that receives a first session closing request signal for requesting the closing of the call session that was opened;

a hierarchy setter that sets a hierarchal relationship among a plurality of sessions, including the call session, that are open according to the received session opening request;

a hierarchy updater that updates the hierarchal relationship that is set, according to the received first session closing request signal, wherein the connection between the transmitting terminal apparatus and the receiving terminal apparatus is disconnected by closing the call session, upon receiving the first session closing request signal;

a reservation process setter that, while the call session is open, sets a reservation process that is executed after the call session is closed, according to the received reservation process setting request signal;

a reservation process executor that executes the reservation process, which is set while the call session is was open, according to the received first session closing request signal, wherein the connection for the voice communication is disconnected by closing the call session, upon receiving the received first session closing request signal; and, wherein the reservation process executor starts executing the reservation process upon closing of the call session.

~~a session closing request signal transmitter that transmits a second session closing request signal for requesting the closing of the call session between the transmitting terminal apparatus and the receiving terminal apparatus specified by the transmitting terminal apparatus, according to the closing of the reservation process that is executed.~~

6. (Previously Presented) The session control apparatus according to claim 5, further comprising:

a session hierarchical operation request signal receiver that receives a session hierarchical operation request signal for requesting a change operation of the hierarchical relationship among the plurality of sessions that are open; and

a hierarchy changer that changes the hierarchical relationship according to the received session hierarchical operation request signal.

7. (Currently Amended) The session control apparatus according to claim 5, further comprising a storage that stores event operation control data that includes at least one reservation process in association with a call session,

wherein the reservation process setter stores the reservation process in association with the call session that is open, in accordance with the received reservation process setting request signal.

8. (Previously Presented) The session control apparatus according to claim 7, wherein the reservation process executor searches the event operation control data to retrieve the reservation process associated with the call session, upon receiving the first session closing request signal, and executes the retrieved reservation process.

9. (Previously Presented) The session control apparatus according to claim 1, wherein the reservation process setting request signal transmitter transmits the reservation

process setting request signal including the reservation process and a trigger event specifying that the reservation process is executed upon closing of the call session.

10. (New) The transmitting terminal apparatus according to claim 1, wherein the call session performs voice communication and a session set by execution of the reservation process is a non-voice communication.

11. (New) The receiving terminal apparatus according to claim 4, wherein the call session performs voice communication and a session set by execution of the reservation process is a non-voice communication.

12. (New) The session control apparatus according to claim 5, wherein the call session performs voice communication and a session set by its huge and of the reservation process is a non-voice communication.